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What is claimed is:

1. A video signal reproducing apparatus for reproducing a video signal including a main video signal of progressive-scan video, and a sub-video signal changing asynchronously with the main video signal, comprising:

an interlace-scan-video converter converting the main video signal into an interlace-scan video signal;

a sub-video adder for adding the sub-video signal to an output of said interlace-scan converter in synchronism with a boundary of frames of the main video signal in the output of said interlace-scan-video converter; and

a progressive-scan video converter converting the output of said sub-video adder into a progressive-scan video signal in synchronism with the boundary of frames of the main video signal.

2. The video signal reproducing apparatus of claim 1,

wherein the main video signal is a signal composed of 24 frames per second, and

wherein said interlace-scan converter issues the main video signal as an interlace-scan video signal of 2 fields and 3 fields per the frame.

3. The video signal reproducing apparatus of claim 1,

wherein the main video signal is a progressive-scan video signal composed of 30 frames per second, and

wherein said interlace-scan converter issues each frame of the main video signal as an interlace-scan video signal of 2 fields.

4. The video signal reproducing apparatus of claim 1, 2, or 3, wherein the

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sub-video signal is subtitle information of the main video signal.

5. The video signal reproducing apparatus of claim 1, 2, or 3, wherein the sub-video signal is information showing a state of an operation of the video signal reproducing apparatus.